

INTERMEDIATE ACTION FORM

Source & SNM Licenses

PHYS. CODE 622	W. J. NO. 40-7603	69. TASK NO.	42. PURPOSE OF TASK	12. CONTROL NO. 3548	18. LICENSE NUMBER																		
16. APPLICANT Commercial Discount Corporation				54. NO. RESULTING FROM TASK																			
21. STREET & BUILDING 105 West Adams Street			43. CLASSIFICATION U		63. ASG. TO.																		
24. CITY Chicago,		27. STATE Ill.	30. ZIP 60603	<table border="1"> <tr> <th colspan="3">13. RECEIVED</th> <th colspan="3">17. MAIL</th> </tr> <tr> <th>YR.</th> <th>MO.</th> <th>DAY</th> <th>YR.</th> <th>MO.</th> <th>DAY</th> </tr> <tr> <td>66</td> <td>12</td> <td>16</td> <td></td> <td></td> <td></td> </tr> </table>		13. RECEIVED			17. MAIL			YR.	MO.	DAY	YR.	MO.	DAY	66	12	16			
13. RECEIVED			17. MAIL																				
YR.	MO.	DAY	YR.	MO.	DAY																		
66	12	16																					
37. APPLICANT'S COMMUNICATION DATED		YR.	MO.	DAY	37. ENCLOSURES (4 cys. rec'd)																		
		66	12	14																			
38. DESCRIPTION (MUST BE UNCLASSIFIED) Ltr. dated 12-15-66 from Leibman, Williams, Bennett, Baird and Manow (Counselors) trans. the following on behalf of Commercial Discount Corporation:				57. ENCLOSURES (4 cys. rec'd) AEC-2 dated 12-14-66 for sm lic. to cover 125,000 tons of residues which contains uranium and thorium for possession.....																			
60. DISTRIBUTION 1-PDR Copy																							
INTERMEDIATE ACTIONS				OTHER REFERRALS																			
TYPE	ON	ACTIV.	RETURNED	DATE																			
	YR. MO. DAY	YR. MO. DAY	YR. MO. DAY	YR.	MO. DAY																		
APPL. INFO. REQUESTED FROM APPLICANT	73. 66 12 16	76. 1	77. 66 12 16																				
REFERRED TO:	74. 66 12 16	78. 2	79. 66 12 16	ACKNOWLEDGED Nussbaumer: 66 12 19 w/file cy. & file 1-compliance cv.																			
REFERRED	80. 66 12 16	81. 3	82. 66 12 16																				

by telephone last week.

As indicated to you in our discussions and as reflected by the application, Commercial Discount Corporation has a security interest in the source material described in the application and seeks this license solely for the purpose of taking possession of the material for the purpose of the foreclosure of its security interest.

As a result of our discussions of this application, I am confident that you will find it acceptable in its present form. However, if you have any questions with regard to this application, would you please give me a call promptly.

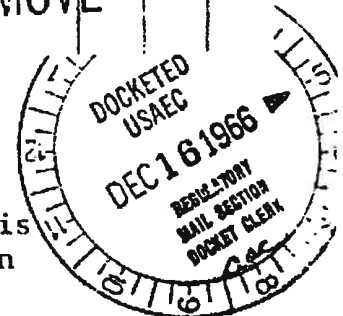
Thank you for your fine cooperation.

Sincerely,

William P. Colson
William P. Colson

WPC:sf
Enclosures

ACKNOWLEDGED



3548

File Copy

Leibman, Williams, Bennett, Baird and C. Hincus

MORRIS I. LEIBMAN
D. B. WILLIAMS
RUSSELL O. BENNETT
NEWTON H. MINOW
LAURENS G. HASTINGS
JOHN H. ROCKWELL
DALE A. CHRISTOPHER
DAVID P. LIST
JULIAN R. WILHEIM
A. BRUCE SCHIMBERG
GEORGE J. McLAUGHLIN, JR.
THOMAS H. MORSCH
FRANKLIN A. CHANEY
ROBERT E. MASON
JOHN E. ROBSON
NEIL FLANAGIN

208 SOUTH LA SALLE STREET, CHICAGO 60604 - 2ND FLOOR

CABLE ADDRESS: LWBENNY CHICAGO

JOHN H. HOWARD
R. QUINCY WHITE, JR.
EDWARD A. MACRAY
LEONARD A. SPALDING III
WILLIAM P. COLSON
DAVID S. MANN
THOMAS H. BALDWIN
JAMES L. MAROZZI
WILLIAM L. KELLEY
STEPHEN P. THOMAS
MARR J. LEVICK
NATA P. HILGERTON
STEPHEN P. DURCHESLAD

December 15, 1966

VIA AIR MAIL -SPECIAL DELIVERY

Mr. Donald Nussbaumer
Division of Licensing
and Regulation
United States Atomic
Energy Commission
Washington, D. C. 20545

Dear Mr. Nussbaumer:

Enclosed in quadruplicate is the Application for Source Material License (Form AEC-2) for Commercial Discount Corporation, which application we discussed by telephone last week.

As indicated to you in our discussions and as reflected by the application, Commercial Discount Corporation has a security interest in the source material described in the application and seeks this license solely for the purpose of taking possession of the material for the purpose of the foreclosure of its security interest.

As a result of our discussions of this application, I am confident that you will find it acceptable in its present form. However, if you have any questions with regard to this application, would you please give me a call promptly.

Thank you for your fine cooperation.

Sincerely,

William P. Colson
William P. Colson

WPC:sf
Enclosures

ACKNOWLEDGED

D/B 3542

UNITED STATES ATOMIC ENERGY COMMISSION

File Copy

APPLICATION FOR SOURCE MATERIAL LICENSE

Pursuant to the regulations in Title 10, Code of Federal Regulations, Chapter 1, Part 40, application is hereby made for a license to receive, possess, use, transfer, deliver or import into the United States, source material for the activity or activities described.

1. (Check one) <input checked="" type="checkbox"/> (a) New license <input type="checkbox"/> (b) Amendment to License No. _____ <input type="checkbox"/> (c) Renewal of License No. _____ <input type="checkbox"/> (d) Previous License No. _____		2. NAME OF APPLICANT Commercial Discount Corporation	
3. PRINCIPAL BUSINESS ADDRESS 105 West Adams Street Chicago, Illinois 60603			
4. STATE THE ADDRESS(ES) AT WHICH SOURCE MATERIAL WILL BE POSSESSED OR USED 9200 Latty Avenue, Hazelwood, Missouri			
5. BUSINESS OR OCCUPATION Commercial loans		6. (a) IF APPLICANT IS AN INDIVIDUAL STATE CITIZENSHIP Not Applicable (b) AGE	
7. DESCRIBE PURPOSE FOR WHICH SOURCE MATERIAL WILL BE USED Possession for purpose of possible foreclosure of liens and security interests involving storage and resale only.			
8. STATE THE TYPE OR TYPES, CHEMICAL FORM OR FORMS, AND QUANTITIES OF SOURCE MATERIAL YOU PROPOSE TO RECEIVE, POSSESS, USE, OR TRANSFER UNDER THE LICENSE			
(a) TYPE	(b) CHEMICAL FORM	(c) PHYSICAL FORM (Including "U or Th.")	(d) MAXIMUM AMOUNT AT ANY ONE TIME (in pounds)
NORMAL URANIUM	See description of materials in application of Continental Mining & Milling Co. dated February 8, 1966 (License No. SMA-862, as amended) (hereinafter referred to as "CMMC Application").		
URANIUM DEPLETED IN THE U-235 ISOTOPE			
THORIUM			
(e) MAXIMUM TOTAL QUANTITY OF SOURCE MATERIAL YOU WILL HAVE ON HAND AT ANY TIME (in pounds) 125,000 tons of residues.			
9. DESCRIBE THE CHEMICAL, PHYSICAL, METALLURGICAL, OR NUCLEAR PROCESS OR PROCESSES IN WHICH THE SOURCE MATERIAL WILL BE USED, INDICATING THE MAXIMUM AMOUNT OF SOURCE MATERIAL INVOLVED IN EACH PROCESS AT ANY ONE TIME, AND PROVIDING A THOROUGH EVALUATION OF THE POTENTIAL HAZARDS ASSOCIATED WITH EACH STEP OF THOSE OPERATIONS. Applicant will not process source material in any way.			
10. DESCRIBE THE MINIMUM TECHNICAL QUALIFICATIONS INCLUDING TRAINING AND EXPERIENCE THAT WILL BE REQUIRED OF APPLICANT'S SUPERVISORY PERSONNEL INCLUDING PERSON RESPONSIBLE FOR RADIATION SAFETY PROGRAM, OR OF APPLICANT IF APPLICANT IS AN INDIVIDUAL. Material is currently stored with such facilities for radiation safety required by the Commission for its approval of the CMMC Application. Applicant does not intend to alter any present conditions of storage of the material. Applicant will obtain such technical assistance, if any, as may be required by the Commission.			
11. DESCRIBE THE EQUIPMENT AND FACILITIES WHICH WILL BE USED TO PROTECT HEALTH AND MINIMIZE DANGER TO LIFE OR PROPERTY AND RELATE THE USE OF THE EQUIPMENT AND FACILITIES TO THE OPERATIONS LISTED IN ITEM 9. INCLUDE (a) RADIATION DETECTION AND RELATED INSTRUMENTS (including film badges, dosimeters, counters, air-monitoring and other survey equipment as appropriate. The description of radiation detection instruments should include the type of radiation detected and the range(s) of each instrument.) Source material is surrounded by cyclone-type fencing with lock gates as described in CMMC Application and confirmed by compliance inspections by AEC. Applicant will continue to maintain aforesaid approved security precautions.			
(b) METHOD, FREQUENCY, AND STANDARDS USED IN CALIBRATING INSTRUMENTS LISTED IN (a) ABOVE (for film badges, specify method of processing and processing, or name supplier.) Not Applicable			

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PDR FDIA

MCCLUBK91-356 PDR

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11. (c) VENTILATION EQUIPMENT WHICH WILL BE USED IN OPERATIONS WHICH PRODUCE DUST, FUMES, MISTS, GASES, ETC

Not Applicable

12. DESCRIBE PROPOSED PROCEDURES TO PROTECT HEALTH AND MINIMIZE DANGER TO LIFE AND PROPERTY AND RELATE THESE PROCEDURES TO THE OPERATIONS LISTED IN ITEM 9. INCLUDE
(a) PROCEDURES FOR USE OF NUCLEAR MATERIALS AND SAFETY FEATURES AND PROCEDURES TO AVOID NONNUCLEAR ACCIDENTS, SUCH AS FIRE, EXPLOSION, ETC., IN SOURCE MATERIAL STORAGE AND PROCESSING AREAS

Not Applicable

(b) EMERGENCY PROCEDURES IN THE EVENT OF ACCIDENTS WHICH MIGHT INVOLVE SOURCE MATERIAL

Not Applicable

(c) DETAILED DESCRIPTION OF RADIATION SURVEY PROGRAM AND PROCEDURES

Not Applicable

13. WASTE PRODUCTS: If none will be generated, state "None" opposite (a), below. If waste products will be generated, check here ☐ and explain on a supplemental sheet:

(a) Quantity and type of radioactive waste that will be generated. None

(b) Detailed procedures for waste disposal.

14. IF PRODUCTS FOR DISTRIBUTION TO THE GENERAL PUBLIC UNDER AN EXEMPTION CONTAINED IN 10 CFR 40 ARE TO BE MANUFACTURED, USE A SUPPLEMENTAL SHEET TO FURNISH A DETAILED DESCRIPTION OF THE PRODUCT, INCLUDING:

(a) PERCENT SOURCE MATERIAL IN THE PRODUCT AND ITS LOCATION IN THE PRODUCT.

(b) PHYSICAL DESCRIPTION OF THE PRODUCT INCLUDING CHARACTERISTICS, IF ANY, THAT WILL PREVENT INHALATION OR INGESTION OF SOURCE MATERIAL THAT MIGHT BE SEPARATED FROM THE PRODUCT.

(c) BETA AND BETA PLUS GAMMA RADIATION LEVELS (Specify instrument used, date of calibration and calibration technique used) AT THE SURFACE OF THE PRODUCT AND AT 12 INCHES.

(d) METHOD OF ASSURING THAT SOURCE MATERIAL CANNOT BE DISASSOCIATED FROM THE MANUFACTURED PRODUCT. Not Applicable

CERTIFICATE

(This item must be completed by applicant)

15. The applicant, and any official executing this certificate on behalf of the applicant named in Item 1, certify that this application is prepared in conformity with Title 10, Code of Federal Regulations, Part 40, and that all information contained herein, including any supplements attached hereto, is true and correct to the best of our knowledge and belief.

COMMERCIAL DISCOUNT CORPORATION

(Applicant named in Item 1)

Dated December 14, 1966

BY: 

President

(Title of certifying official authorized to act on behalf of the applicant)

WARNING: 18 U.S.C. Section 1001; Act of June 25, 1948; 62 Stat. 749; makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

UNITED STATES ATOMIC ENERGY COMMISSION

APPLICATION FOR SOURCE MATERIAL LICENSE

Pursuant to the regulations in Title 10, Code of Federal Regulations, Chapter 1, Part 40, application is hereby made for a license to receive, possess, use, transfer, deliver or import into the United States, source material for the activity or activities described.

1. (Check one) <input checked="" type="checkbox"/> (a) New license <input type="checkbox"/> (b) Amendment to License No. _____ <input type="checkbox"/> (c) Renewal of License No. _____ <input type="checkbox"/> (d) Previous License No. _____		2. NAME OF APPLICANT Commercial Discount Corporation	
		3. PRINCIPAL BUSINESS ADDRESS 105 West Adams Street Chicago, Illinois 60603	
4. STATE THE ADDRESS(ES) AT WHICH SOURCE MATERIAL WILL BE POSSESSED OR USED 9200 Latty Avenue, Hazelwood, Missouri			
5. BUSINESS OR OCCUPATION Commercial loans		6. (a) IF APPLICANT IS AN INDIVIDUAL, STATE CITIZENSHIP Not Applicable	
		(b) AGE	
7. DESCRIBE PURPOSE FOR WHICH SOURCE MATERIAL WILL BE USED Possession for purpose of possible foreclosure of liens and security interests involving storage and resale only.			
8. STATE THE TYPE OR TYPES, CHEMICAL FORM OR FORMS, AND QUANTITIES OF SOURCE MATERIAL YOU PROPOSE TO RECEIVE, POSSESS, USE, OR TRANSFER UNDER THE LICENSE			
(a) TYPE	(b) CHEMICAL FORM	(c) PHYSICAL FORM (Including U or Th.)	(d) MAXIMUM AMOUNT AT ANY ONE TIME (in pounds)
NORMAL URANIUM	See description of materials in application of Continental Mining & Milling Co. dated February 8, 1966 (License No. SMA-862, as amended) (hereinafter referred to as "CMC Application").		
URANIUM DEPLETED IN THE U-235 ISOTOPE			
THORIUM			
(e) MAXIMUM TOTAL QUANTITY OF SOURCE MATERIAL YOU WILL HAVE ON HAND AT ANY TIME (in pounds) 125,000 tons of residues.			
9. DESCRIBE THE CHEMICAL, PHYSICAL, METALLURGICAL, OR NUCLEAR PROCESS OR PROCESSES IN WHICH THE SOURCE MATERIAL WILL BE USED, INDICATING THE MAXIMUM AMOUNT OF SOURCE MATERIAL INVOLVED IN EACH PROCESS AT ANY ONE TIME, AND PROVIDING A THOROUGH EVALUATION OF THE POTENTIAL HAZARDS ASSOCIATED WITH EACH STEP OF THOSE OPERATIONS Applicant will not process source material in any way.			
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(b) METHOD, FREQUENCY, AND STANDARDS USED IN CALIBRATING INSTRUMENTS LISTED IN (a) ABOVE (for film badges, specify method of calibrating and processing, or name supplier.) Not Applicable			

11. (c) VENTILATION EQUIPMENT WHICH WILL BE USED IN OPERATIONS WHICH PRODUCE DUST, FOG, MIST, OR GAS, ETC.

Not Applicable

12. DESCRIBE PROPOSED PROCEDURES TO PROTECT HEALTH AND MINIMIZE DANGER TO LIFE AND PROPERTY AND RELATE THESE PROCEDURES TO THE OPERATIONS LISTED IN ITEM 9; INCLUDE
(a) PROCEDURES FOR USE OF NUCLEAR MATERIALS AND SAFETY FEATURES AND PROCEDURES TO AVOID NONNUCLEAR ACCIDENTS, SUCH AS FIRE, EXPLOSION, ETC., IN SOURCE MATERIAL STORAGE AND PROCESSING AREAS

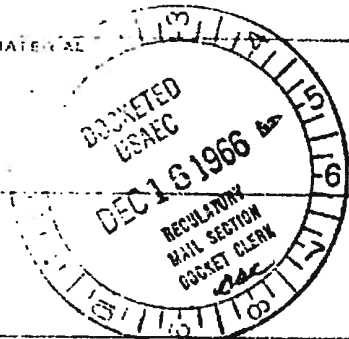
Not Applicable

(b) EMERGENCY PROCEDURES IN THE EVENT OF ACCIDENTS WHICH MIGHT INVOLVE SOURCE MATERIAL

Not Applicable

(c) DETAILED DESCRIPTION OF RADIATION SURVEY PROGRAM AND PROCEDURES

Not Applicable



13. WASTE PRODUCTS: If none will be generated, state "None" opposite (a), below. If waste products will be generated, check here ☐ and explain on a supplemental sheet:

- (a) Quantity and type of radioactive waste that will be generated. **None**
(b) Detailed procedures for waste disposal.

14. IF PRODUCTS FOR DISTRIBUTION TO THE GENERAL PUBLIC UNDER AN EXEMPTION CONTAINED IN 10 CFR 40 ARE TO BE MANUFACTURED, USE A SUPPLEMENTAL SHEET TO FURNISH A DETAILED DESCRIPTION OF THE PRODUCT, INCLUDING:

- (a) PERCENT SOURCE MATERIAL IN THE PRODUCT AND ITS LOCATION IN THE PRODUCT.
(b) PHYSICAL DESCRIPTION OF THE PRODUCT INCLUDING CHARACTERISTICS, IF ANY, THAT WILL PREVENT INHALATION OR INGESTION OF SOURCE MATERIAL THAT MIGHT BE SEPARATED FROM THE PRODUCT.
(c) BETA AND BETA PLUS GAMMA RADIATION LEVELS (Specify instrument used, date of calibration and calibration technique used) AT THE SURFACE OF THE PRODUCT AND AT 12 INCHES.
(d) METHOD OF ASSURING THAT SOURCE MATERIAL CANNOT BE DISSOCIATED FROM THE MANUFACTURED PRODUCT. **Not Applicable**

CERTIFICATE

(This item must be completed by applicant)

15. The applicant, and any official executing this certificate on behalf of the applicant named in Item 1, certify that this application is prepared in conformity with Title 10, Code of Federal Regulations, Part 40, and that all information contained herein, including any supplements attached hereto, is true and correct to the best of our knowledge and belief.

COMMERCIAL DISCOUNT CORPORATION

(Applicant named in Item 1)

Dated December 14, 1966

BY: A. B. [Signature]

President

(Title of certifying official authorized to act on behalf of the applicant)

WARNING: 18 U.S.C. Section 1601; Act of June 25, 1919; 62 Stat. 719; makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

UNITED STATES ATOMIC ENERGY COMMISSION
APPLICATION FOR SOURCE MATERIAL LICENSE

Pursuant to the regulations in Title 10, Code of Federal Regulations, Chapter 1, Part 40, application is hereby made for a license to receive, possess, use, transfer, deliver or import into the United States, source material for the activity or activities described.

Docket No.

TOI

Regulatory Supp.

File Cy.

1. (Check one) <input type="checkbox"/> (a) New license <input checked="" type="checkbox"/> (b) Amendment to License No. SMC-907 <input type="checkbox"/> (c) Renewal of License No. _____ <input type="checkbox"/> (d) Previous License No. _____		2. NAME OF APPLICANT Commercial Discount Corporation	
3. PRINCIPAL BUSINESS ADDRESS 105 West Adams Street, Chicago, Illinois			
4. STATE THE ADDRESS(ES) AT WHICH SOURCE MATERIAL WILL BE POSSESSED OR USED This source material is presently located at 9200 Latty Avenue, Hazelwood, Missouri.			
5. BUSINESS OR OCCUPATION Commercial finance company		6. (a) IF APPLICANT IS AN INDIVIDUAL, STATE CITIZENSHIP Not applicable (b) AGE	
7. DESCRIBE PURPOSE FOR WHICH SOURCE MATERIAL WILL BE USED Cotter Corporation, Canon City, Colorado will process the material to recover uranium.			
8. STATE THE TYPE OR TYPE, CHEMICAL FORM OR FORMS, AND QUANTITIES OF SOURCE MATERIAL YOU PROPOSE TO RECEIVE. POSSESS, USE, OR TRANSFER UNDER THE LICENSE			
(a) TYPE	(b) CHEMICAL FORM	(c) PHYSICAL FORM (Including % U or Th.)	(d) MAXIMUM AMOUNT AT ANY ONE TIME (in pounds)
NATURAL URANIUM	U₃O₈	ore residues .3 to 2.0% U	500,000 lbs.
URANIUM DEPLETED IN THE U-235 ISOTOPE	None		
THORIUM (ISOTOPE)	None		
(e) MAXIMUM TOTAL QUANTITY OF SOURCE MATERIAL YOU WILL HAVE ON HAND AT ANY TIME (in pounds) 500,000 lbs. U₃O₈			
9. DESCRIBE THE CHEMICAL, PHYSICAL, METALLURGICAL OR NUCLEAR PROCESS OR PROCESSES IN WHICH THE SOURCE MATERIAL WILL BE USED, INDICATING THE MAXIMUM AMOUNT OF SOURCE MATERIAL INVOLVED IN EACH PROCESS AT ANY ONE TIME, AND PROVIDING A THOROUGH EVALUATION OF THE POTENTIAL RADIATION HAZARDS ASSOCIATED WITH EACH STEP OF THOSE PROCESSES No processing. Material is to be conditioned by drying to 15% moisture content and loaded into rail cars for shipment to Canon City, Colorado.			
10. DESCRIBE THE MINIMUM TECHNICAL QUALIFICATIONS INCLUDING TRAINING AND EXPERIENCE THAT WILL BE REQUIRED OF AP PLICANT'S SUPERVISORY PERSONNEL INCLUDING PERSON RESPONSIBLE FOR RADIATION SAFETY PROGRAM, OR OF APPLICANT IF APPLICANT IS AN INDIVIDUAL See Exhibit "A" item 10			
11. DESCRIBE THE EQUIPMENT AND FACILITIES WHICH WILL BE USED TO PROTECT HEALTH AND MINIMIZE DANGER TO LIFE OR PROPERTY AND RELATE THE USE OF THE EQUIPMENT AND FACILITIES TO THE OPERATIONS LISTED IN ITEM 9. INCLUDE (a) RADIATION DETECTION AND RELATED INSTRUMENTS (including film badges, dosimeters, counters, air sampling, and other survey equipment as appropriate. The description of radiation detection instruments should include the instrument characteristics such as type of radiation detected, window thickness, and the range(s) of each in strument). See Exhibit "A" item 11(a)			
(b) METHOD, FREQUENCY, AND STANDARDS USED IN CALIBRATING INSTRUMENTS LISTED IN (a) ABOVE INCLUDING AIR SAMPLING EQUIPMENT (for film badges, specify method of calibration and processing or name supplier) See Exhibit "A" item 11(b)			

Copy Provided Compliance

6/6/67